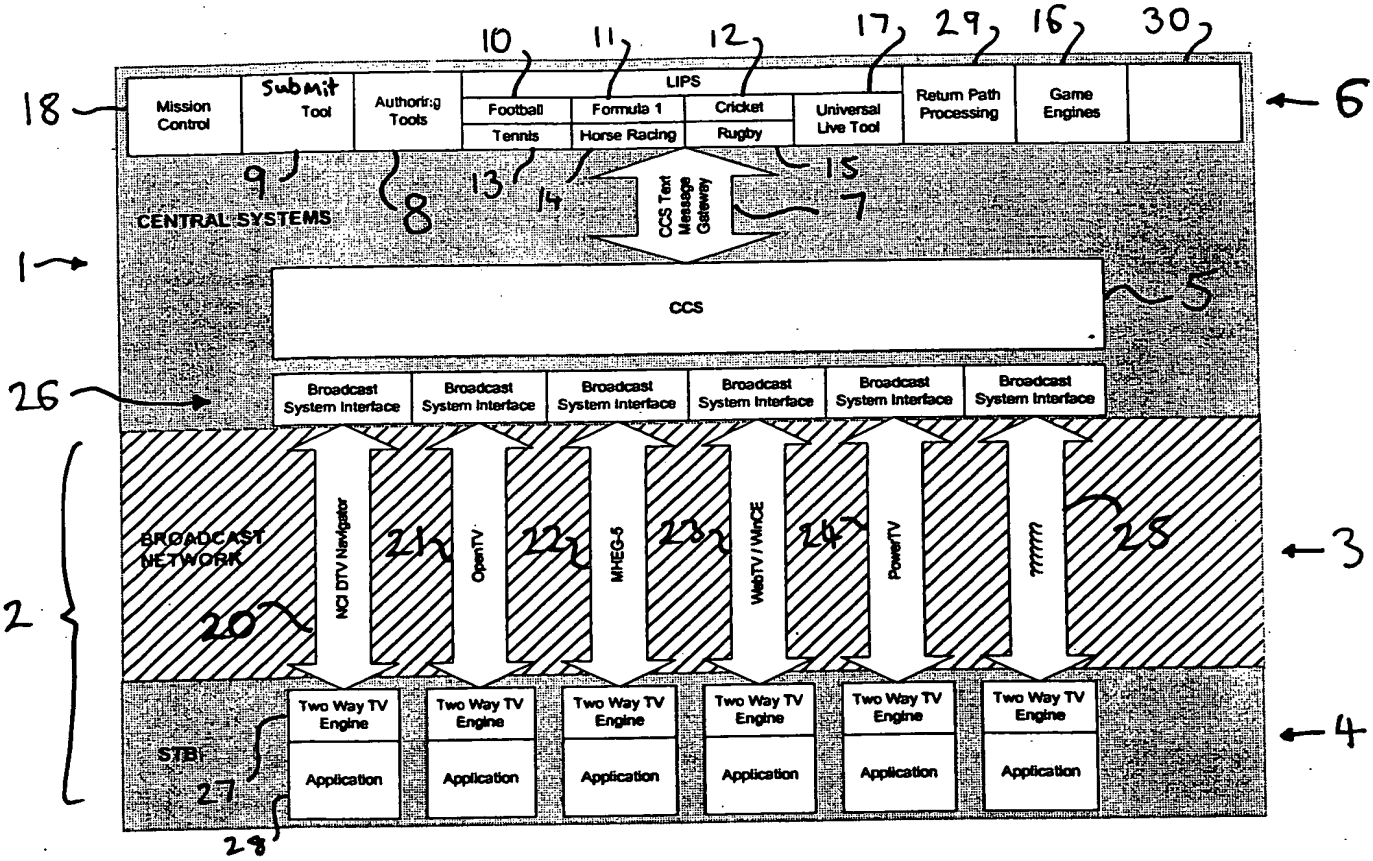

Mission Control
Submit Tool
Authoring Tools
LIPS
Football
Formula 1
Cricket
Tennis
Horse Racing
Rugby
Universal Live Tool
Return Path Processing
Game Engines
CENTRAL SYSTEMS
CCS Text Message Gateway
CCS
Broadcast System Interface
BROADCAST NETWORK
NCI DTV Navigator
OpenTV
MHEG-5
WebTV / WinCE
PowerTV
??????
STBi
Two Way TV Engine
Application
18
9
8
13
14
10
11
12
15
7
17
29
16
30
6
1
5
26
2
20
21
22
23
24
25
3
4
27
28

Fig. 1

Fig.2.

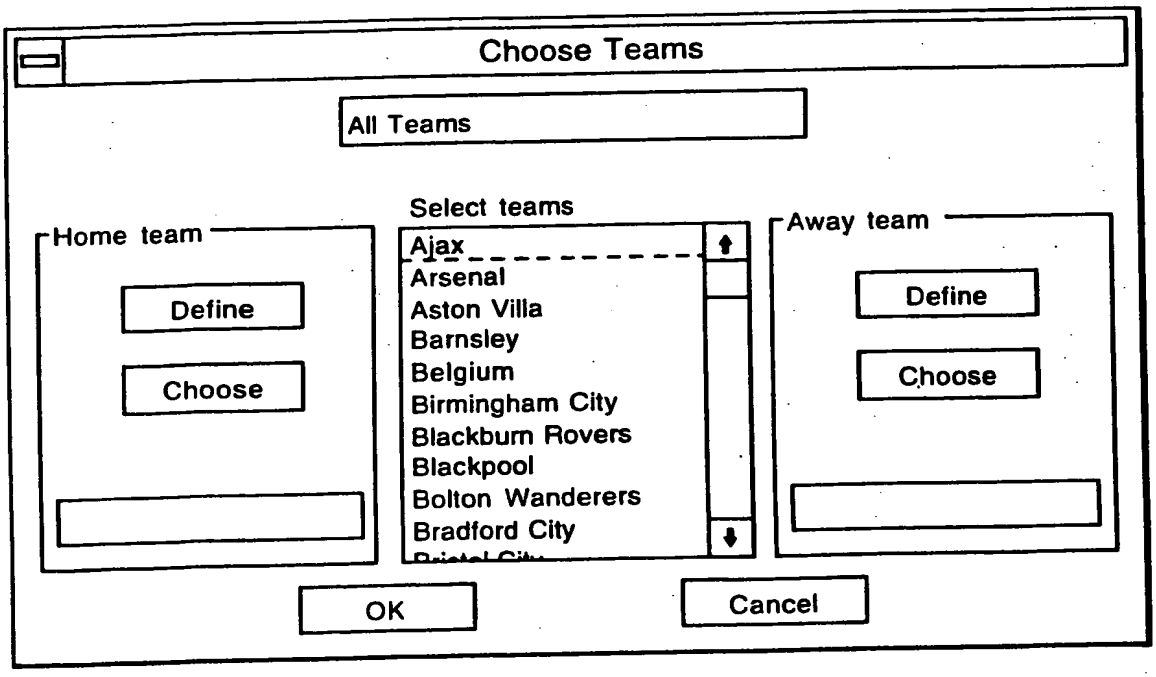

Choose Teams
All Teams
Select teams
Home team
Define
Choose
Ajax
Arsenal
Aston Villa
Barnsley
Belgium
Birmingham City
Blackburn Rovers
Blackpool
Bolton Wanderers
Bradford City
Away team
Define
Choose
OK
Cancel

Fig.3.

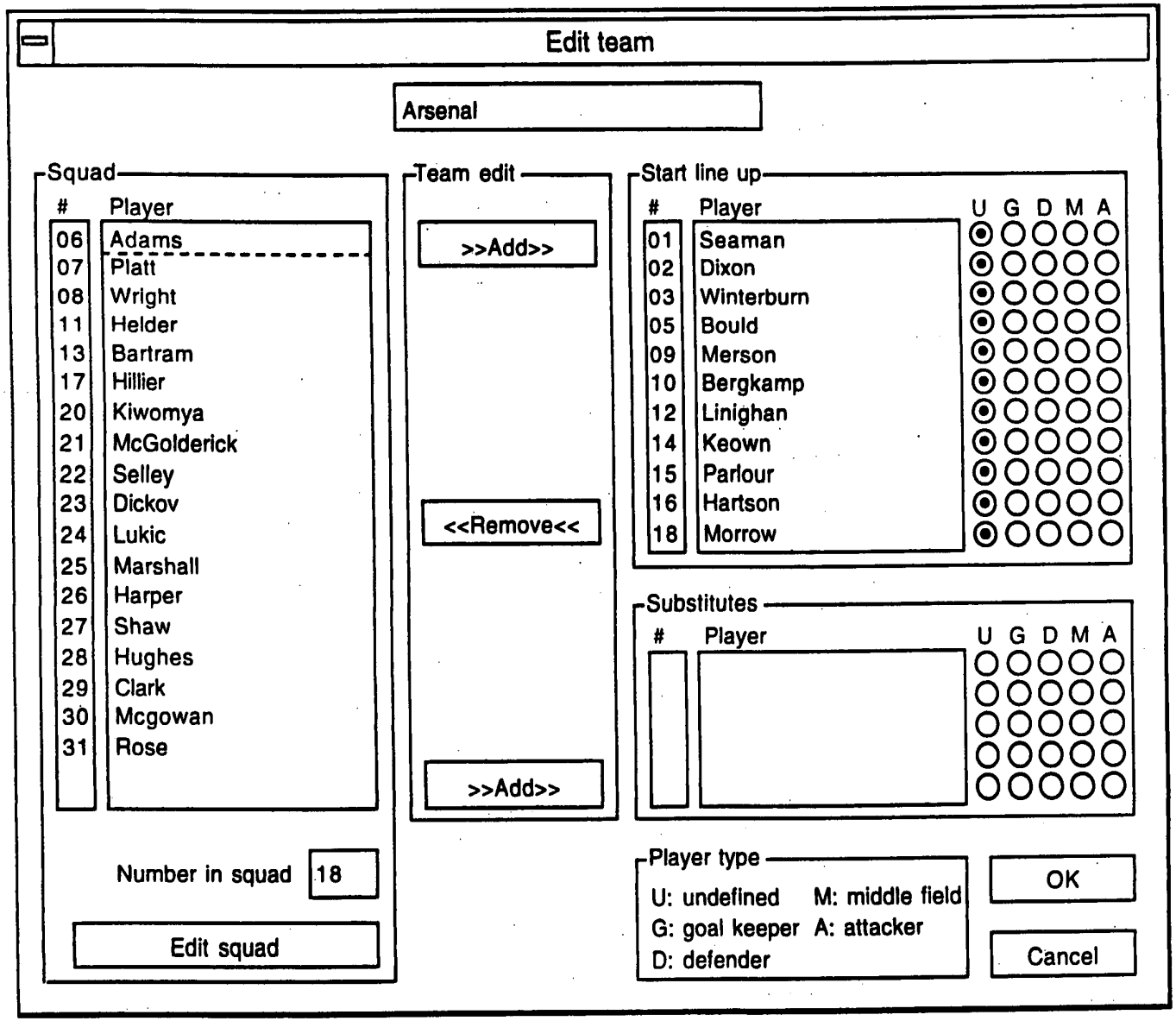
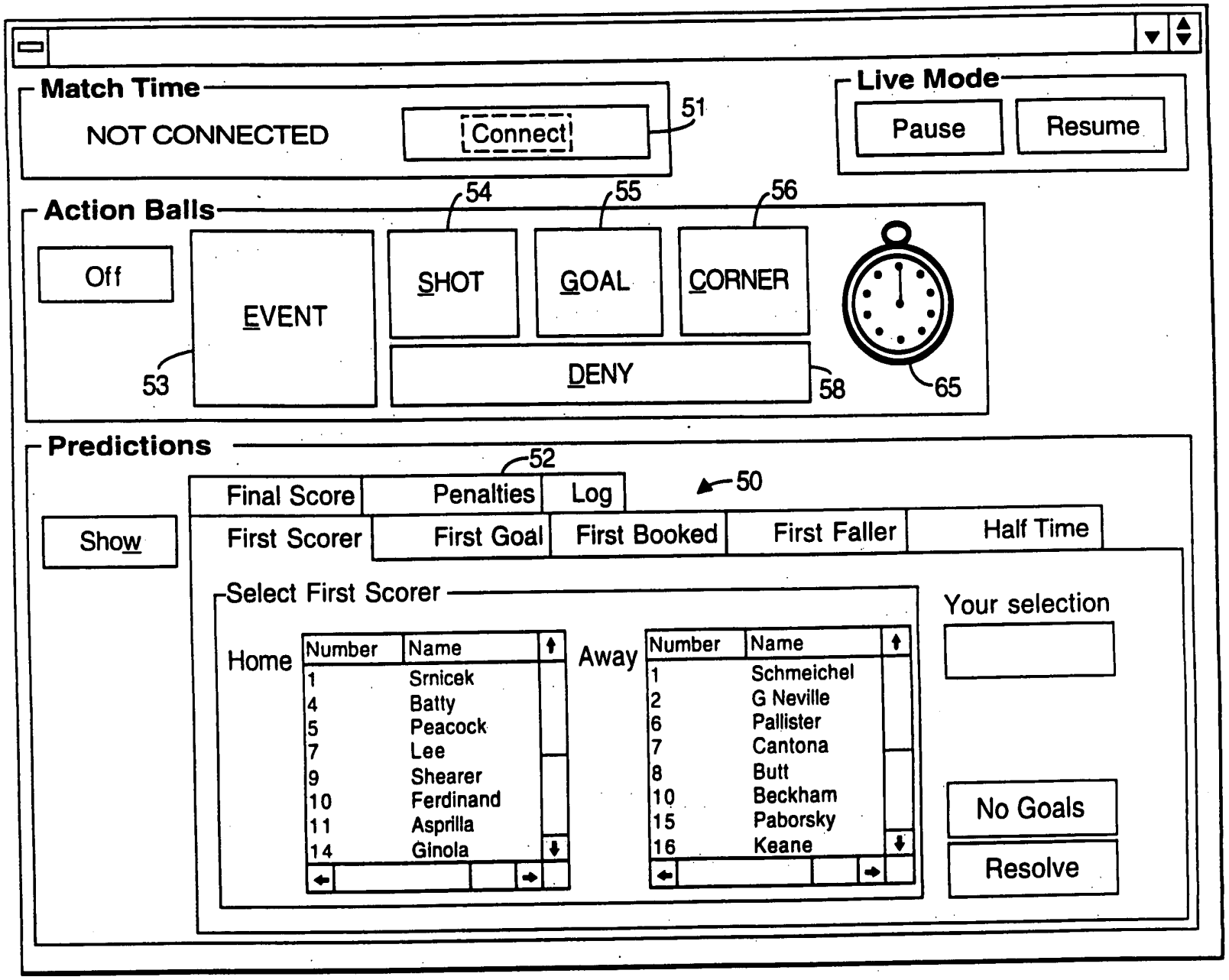

Edit team
Arsenal
Squad
Player
06 Adams
07 Platt
08 Wright
11 Helder
13 Bartram
17 Hillier
20 Kiwomya
21 McGolderick
22 Selley
23 Dickov
24 Lukic
25 Marshall
26 Harper
27 Shaw
28 Hughes
29 Clark
30 Mcgowan
31 Rose
Number in squad 18
Edit squad
Team edit
>>Add>>
<<Remove<<
>>Add>>
Start line up
Player U G D M A
01 Seaman
02 Dixon
03 Winterburn
05 Bould
09 Merson
10 Bergkamp
12 Linighan
14 Keown
15 Parlour
16 Hartson
18 Morrow
Substitutes
Player U G D M A
Player type
U: undefined M: middle field
G: goal keeper A: attacker
D: defender
OK
Cancel

Fig.4.


Match Time
NOT CONNECTED
Connect
51
Live Mode
Pause
Resume
Action Balls
54
55
56
Off
EVENT
SHOT
GOAL
CORNER
53
DENY
58
65
Predictions
52
50
Final Score
Penalties
Log
Show
First Scorer
First Goal
First Booked
First Faller
Half Time
Select First Scorer
Home
Number
Name
1 Srnicek
4 Batty
5 Peacock
7 Lee
9 Shearer
10 Ferdinand
11 Asprilla
14 Ginola
Away
Number
Name
1 Schmeichel
2 G Neville
6 Pallister
7 Cantona
8 Butt
10 Beckham
15 Paborsky
16 Keane
Your selection
No Goals
Resolve

GB2080 A1

Fig.5

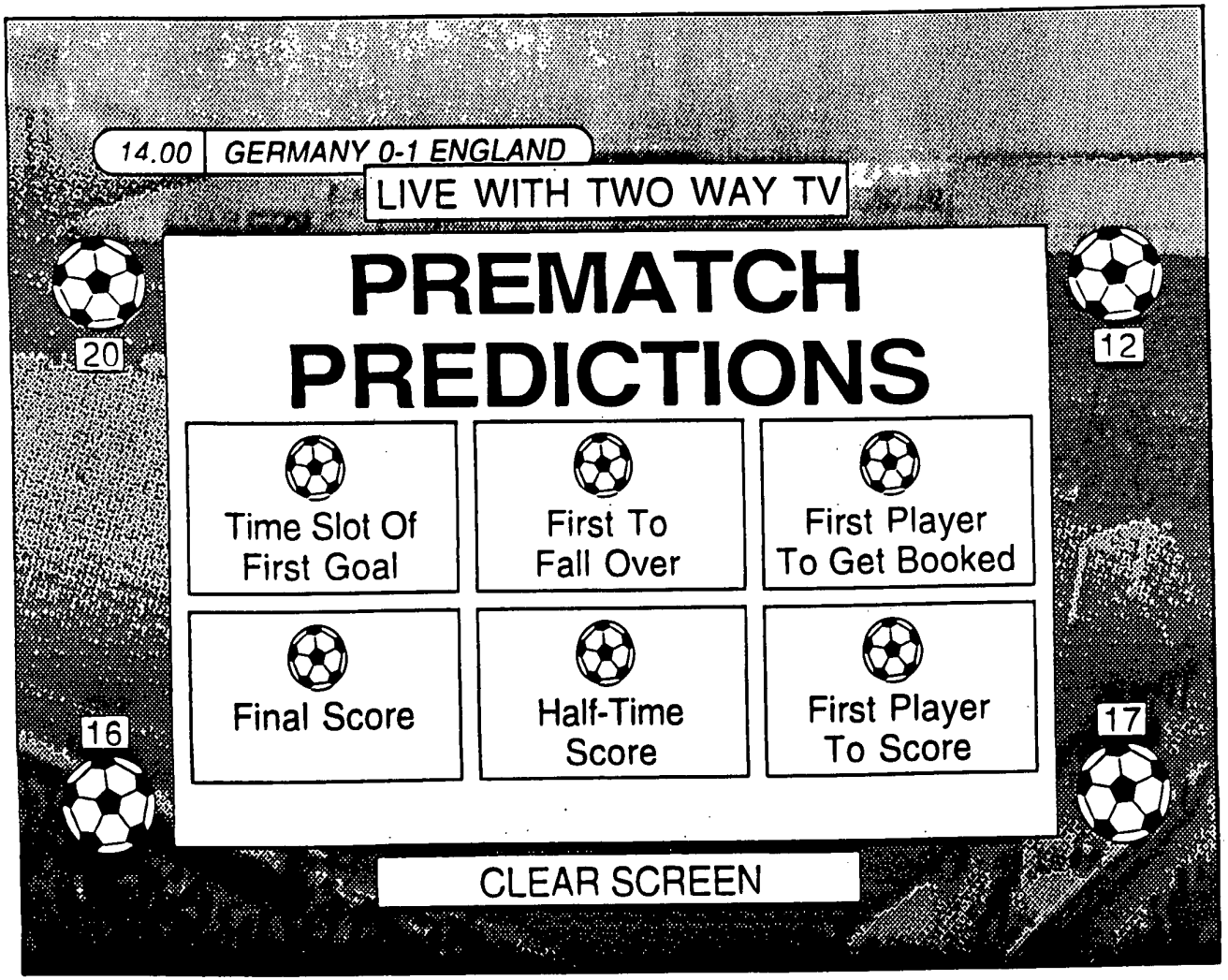
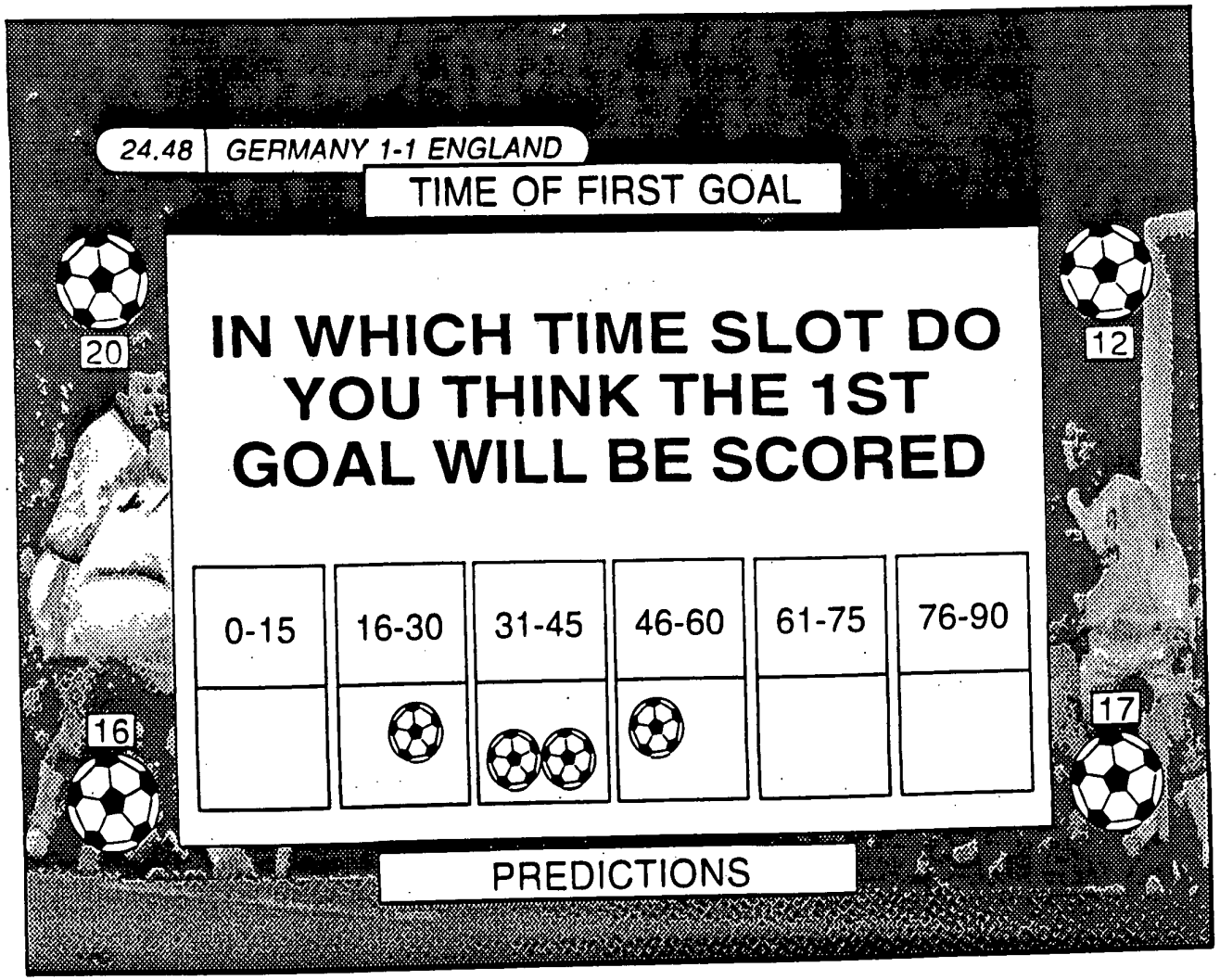


Fig. 6


24.48
GERMANY 1-1 ENGLAND
TIME OF FIRST GOAL
IN WHICH TIME SLOT DO YOU THINK THE 1ST GOAL WILL BE SCORED
0-15
16-30
31-45
46-60
61-75
76-90
PREDICTIONS
20
12
16
17

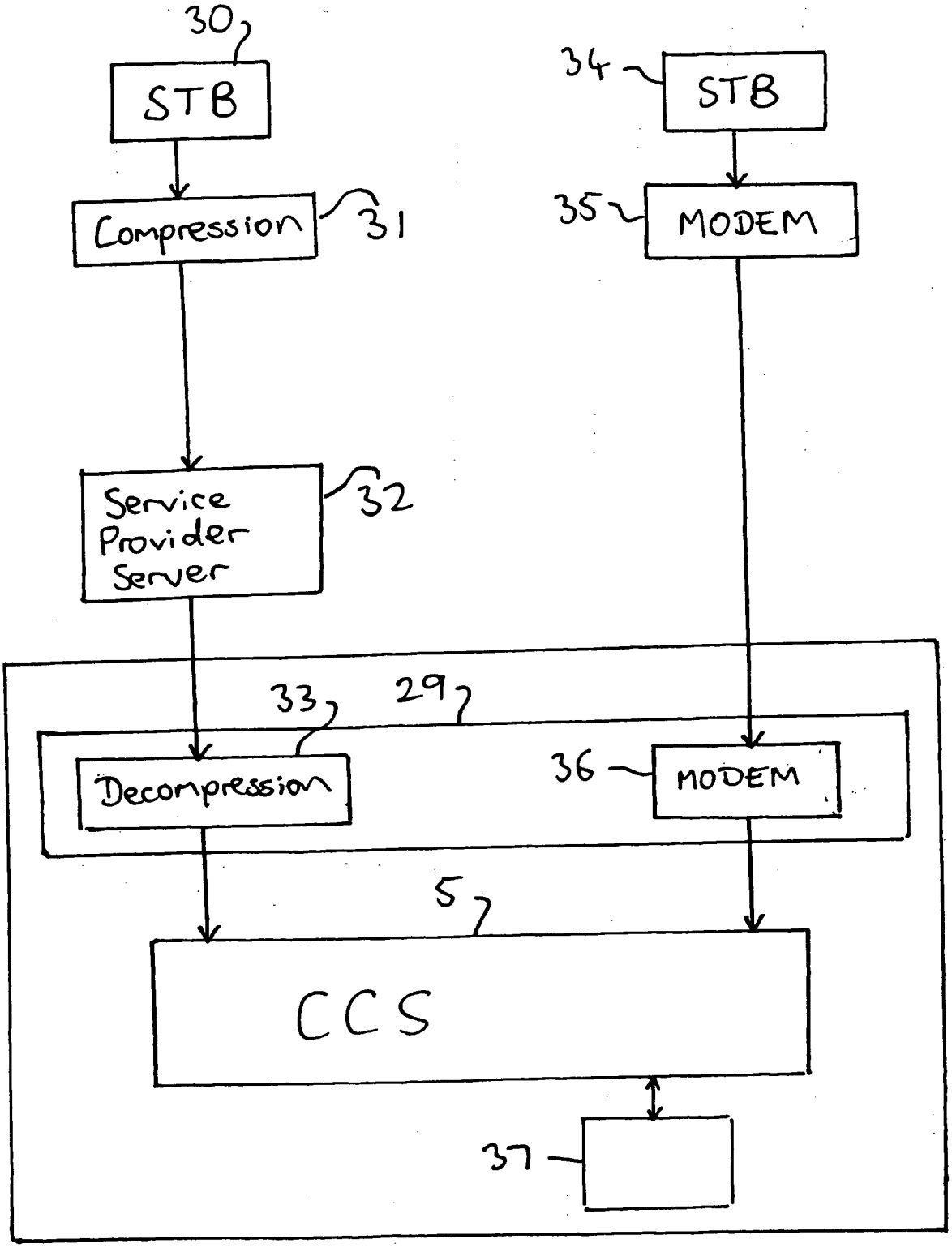

30
STB
Compression
31
Service Provider Server
32
34
STB
35
MODEM
33
29
Decompression
36
MODEM
5
CCS
37

Fig. 7

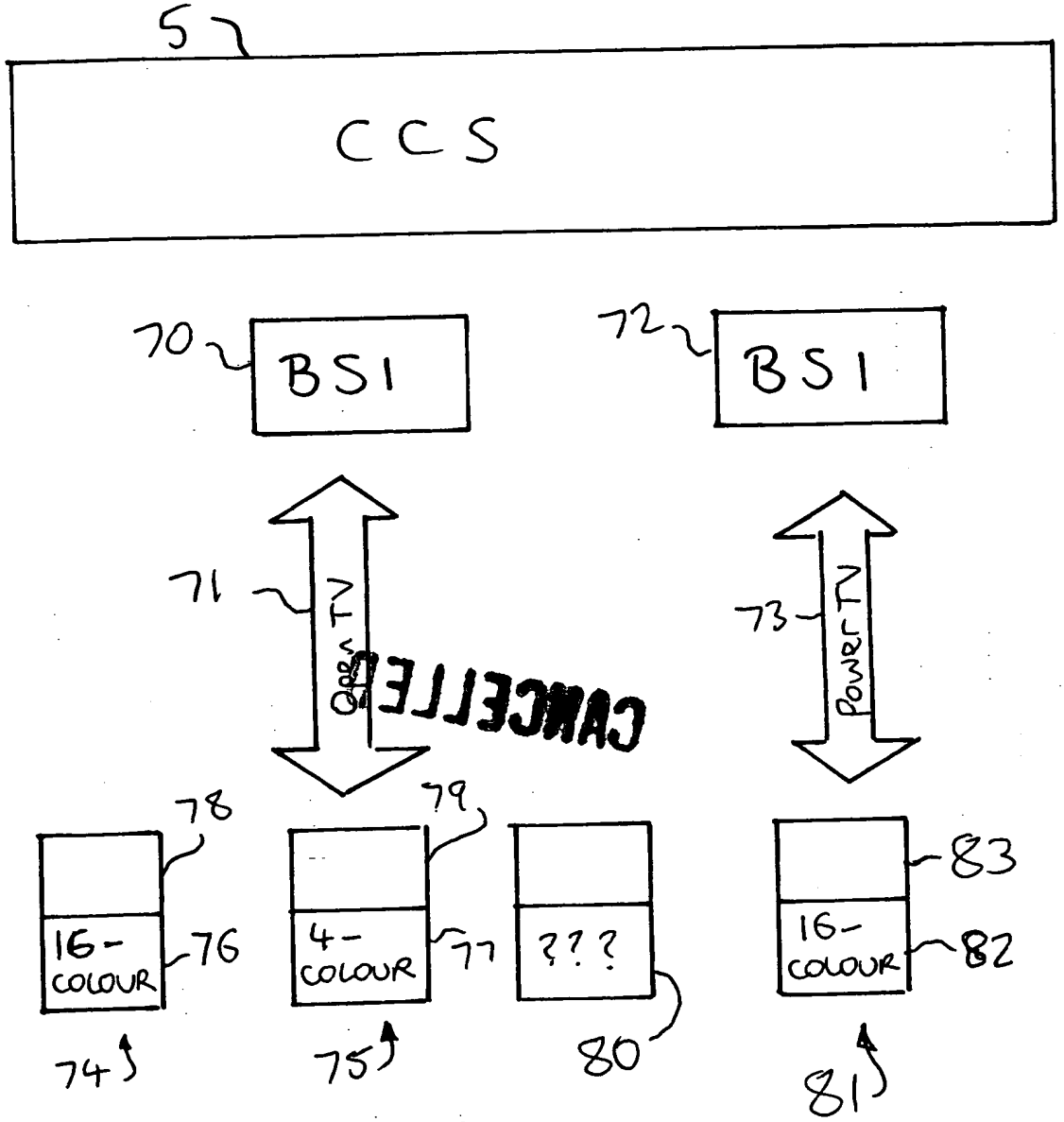

57
CCS
70
BSI
72
BSI
71
QoS FV
CANCELLED
73
Power FV
78
79
83
16-COLOUR
76
4-COLOUR
77
???
16-COLOUR
82
74
75
80
81

Fig. 8